

[ANARTS - Australian National Amateur Radio Teletype Society]

A.N.A.R.T.S. News Bulletin 879 8TH OCTOBER 1995

ANARTS meeting

The next meeting of the Society will be on Friday 13th (nobody superstitious? of October at the usual venue. Contact Col VK2CTD or Pat VK2JPA for further information.

ANARTS WW RTTY for 1995

A. SINGLE OPERATOR (first ten places)

	c/sign	Points	QSOs	Pts	Multis	Conts	VK bonus
1.	UT7I	3,584,870	392	5193	115	6	1700
2.	VK2KM	3,550,230	190	7305	81	6	n/a
3.	UN5PR	2,695,350	248	3775	119	6	1800
4.	OH2LU	2,372,420	297	3764	105	6	1100
5.	JR5JAQ	1,379,155	159	4113	67	5	1300
6.	AB5KD	1,339,476	381	3234	69	6	600
7.	I2HWI	1,160,910	236	2697	86	5	1200
8.	G5LP	1,100,198	215	1889	97	6	900
9.	SM5FUG	1,093,560	239	2768	79	5	200
10.	IV3FSG	910,640	95	2167	84	5	500

B. MULTI OPERATOR

1.	VK6GOM	2,313,510	154	5755	67	6	N/A
2.	IK2SGF	926,225	225	2405	77	5	300
3.	DL7UV0/P	149,155	77	633	47	5	400

C. S.W.L.

1.	ONL383	567,720	191	1436	79	5	500
2.	ONL335	328,760	132	888	74	5	200
3.	SM03762	232,568	121	1236	47	4	200
4.	ONL3997	146,400	83	584	50	5	200

Extracts from log comments: VK2KM, lost the driven element on 20m yagi in storm on Sunday night; little success with vertical so gave up!! ... DL7UV0/P, contest very nice with good condx on 15m ... Y05AY, my first RTTY contest ... ONL3997, enjoyed this contest very much ... OH2LU, thank you for running another nice contest ... ONL383, 73 QRO to all hams/SWL in Australia ... JA3BSH, I enjoy working contest every time ... ONL4335, propagation no good but much band activity ... AB5KD, had a great time in ANARTS this year ... IV3FSG, very nice contest 73/88 ... W6/G0AZT. A pity more Euros do not listen harder for W6 (26 pts much better than 2 or 3)... JA3DLE/1, it is always my pleasuer to take part in ANARTS contest which I enjoy very much.

Thank you all for participating and hope to see you 1996.

73 de Jim Swan VK2BQS
Contest Manager

The full list of participants and results has been forwarded to all taking part in the contest. It will also appear in various magazines.

IPS WEEKLY SOLAR AND GEOPHYSICAL REPORT

(29 SEPTEMBER - 05 OCTOBER)

ISSUED 06 OCTOBER

SUMMARY

Date	29	30	01	02	03	04	05
10cm	74	73	73	73	71	71	70
A	2	4	2	15	17	33 (20)	
T	-3	12	2	8	-3	-11	-11

SOLAR ACTIVITY WAS VERY LOW ALL WEEK.

THE GEOMAGNETIC FIELD AT LEARMONTH W.A. WAS QUIET 29TH SEPTEMBER TO 1ST OCTOBER, INCREASING TO QUIET TO UNSETTLED ON 2ND. THE GEOMAGNETIC FIELD WAS AT UNSETTLED TO MINOR STORM LEVELS ON 3RD, INCREASING TO MAJOR STORM LEVELS ON 4TH, THEN REDUCING TO ACTIVE TO MINOR STORM LEVELS ON 5TH.

MAXIMUM USABLE FREQUENCIES AT SYDNEY WERE DEPRESSED EARLY ON 29TH, RETURNING TO NEAR NORMAL THROUGH TO THE EARLY PART OF 3RD OCTOBER WHEN FREQUENCIES WERE DEPRESSED TO 15 PER CENT, CONTINUING THROUGH 4TH AT 15 TO 30 PER CENT DEPRESSED. FREQUENCIES WERE MOSTLY DEPRESSED TO 15 PER CENT ON 5TH, OTHERWISE NEAR NORMAL.

COMMENT: HF CONDITIONS WERE DEGRADED ON 29 SEPTEMBER AND DURING INTERVAL 03-05 OCTOBER.

FORECAST (06 OCTOBER - 12 OCTOBER)

SOLAR: VER LOWw

GEOMAGNETIC: 08 OCT: ACTIVE
09 OCT: UNSETTLED TO ACTIVE
10 OCT: ACTIVE
11-12 OCT : UNSETTLED TO ACTIVE
QUIET TO UNSETTLED LEVELS ARE EXPECTED ON OTHER DAYS.

IONOSPHERIC: HF CONDITIONS FOR THE FIRST TWO DAYS OF THE FORECAST WEEK ARE EXPECTED TO BE MUCH IMPROVED AFTER RECENT DEPRESSED/DEGRADED CONDITIONS, WITH MUFS NEAR PREDICTED MONTHLY VALUES. HOWEVER FURTHER DEPRESSIONS AND DEGRADATIONS ARE EXPECTED AFTER 08 OCT DUE TO FORECAST RECURRENT GEOMAGNETIC ACTIVITY

COURTESY OF IPS RADIO AND SPACE SERVICES

RTDX0929 RTTY DX

VK2SG RTTY DX NOTES FOR WEEKENDING 29 SEPT 95 (BID RTDX0929)

Our information this week came from: I5FLN and the IK5PWJ Packet Cluster, W2JGR and the NJ0M node the Twin-Cities DX Packet Cluster and W5KSI.

Thank you all for your assistance.

Bandpass

FRIDAY 22

0227- 7086	V31JU	1700-14086	A71BH
1125-14084	UX2FXX	1721-14088	EA8IN
1208-14088	T94TU	1726-14083	EA8RA
1346-14085	UN50P	1738-14086	A71BH
1350-14083	3W5FM	1848-14084	LU4AA
1443-14089	XX9AS	1859-14084	9Q2L
1531-14091	IS0QDV	1949-14087	CT3BX
1531-14086	EY8MM	2004-14088	VY2SS
1625-14079	4U0ITU	2110-14087	VP7/PA3ERC
1638-14090	SV8CS	2310-14081	S57W
1645-14085	LX/DF4ZL/P	2317-14080	TA2II

SATURDAY 23

0001-14077	S51DX	1238-21084	TA2II
0024-14083	P40JT	1301-21086	TY8G
0042-14100	VP5C	1305-21081	9Q2L
0100- 7084	T99MT	1311-14087	UT0I
0129- 7036	9A1A	1318-21087	VK9LZ
0149- 7033	OT5T	1319-21075	PY0FF
0200- 7032	ZS6EZ	1236-14089	VP8CQS
0222- 7043	CR9Y	1337-21089	P40JT
0233- 7036	RU1A	1338-21083	HB0/HB9NL
0234-14091	RA0FU	1340-21091	4U0ITU
0239-14095	VS6BG	1347-21075	PY0FF
0316-14077	RA0FU	1349-21085	ZS6NW
0332- 7031	RU3A	1357-21079	S51B0
0456- 3591	S57DX	1412-21088	OD5PL
0453- 7040	R1MVI	1423-14064	LY2BAW
0456- 3595	OM5ZW	1430-14089	RU1A
0459-14088	4X0A	1451-21088	9G1BS
0500- 7040	PY0FF	1458-21082	ZX2A
0549-14082	R1MVI	1503-14077	9M8BT
0616-21086	VK6GOM	1543-14097	4U0ITU
0634- 7029	VK9LZ	1551-14084	CX5BK
0906-14089	5B4WN	1607-14073	XE2/K9Z0
0909-14093	RZ1AWT	1626-21083	4X6ZK
0922-21083	ZS6NW	1632-21079	TY8G
1014-14074	PY0FF	1723-21082	V31JU
1037-14073	8P6SA	1727-14092	9A2DQ
1105- 7036	VK6GOM	1727-14085	OL3A
1120- 7036	VK9LZ	1730-21074	LT1A
1124-14081	R1MVI	1732-14073	IT9STX
1130-14073	9A17ST	1819-14090	IS0QDV
1130-14073	PY0FF	1819-14098	W1VXV/VE2
1135-14084	RK2FWA	1830-14070	LZ1BJ
1142-14086	R3/W0YR	1853-21092	CR9Y
1147-14062	ZA1AJ	1917-14096	TA2II
1156-14081	T70A	1922-14091	T70A
1158-14097	T99MT	1928-14081	EA8AFJ
1202-14085	CE8SFG	1942-14086	VP5C
1215-14059	LX1NO	1944-14093	4U0ITU
1221-14073	UN50P	2059-21087	VK9LZ
1224-14098	VS6BG	2210-14059	9X/ON4WW
1223-14076	3Z0RY	2251-14075	RA0FU
1231-14094	A45ZX	2322- 7081	OT5T
1234-14069	OM9A	2341-14083	VE2GSO
1236-14089	VP8CQS	2353-14088	CE8FSG

SUNDAY 24

0052-21084	ZL2AMI	1658-14059	A71CW
0104- 7038	OT5T	1715-14086	S53MJ
0121- 7042	GW5NF	1717-14064	S57U
0106- 7033	ZS6EZ	1807-14083	SU1ER
0113- 7038	OT5T	1810-14074	ZA1AJ
0129- 7087	VP5C	1813-28085	PY0FF
0151- 7050	CR9Y	1817-14083	UT0I
0154- 7046	PI4COM	1823-14073	6Y5HN
0355-14087	VK9LZ	1837-14066	SV8CS
0402- 7042	V31JU	1927-14066	5B4WN
0407- 7045	V31JU	1943-14085	SV1ADG
0417- 7037	3DA0CA	1955-14089	VP5C
1218-14079	GW5NF	2010- 7037	VK7TS
1219-14080	HB0/HB9NL	2020-14050	LX1NO
1219-14081	RK2FWA	2027-14083	TY8G
1220-14084	OT5T	2029-14083	TY8G
1222-14091	S53MJ	2037-14052	T99MT
1224-14092	OM5ZW	2052-14078	CR9Y
1225-14091	S56A	2052-14096	9A2DQ
1229-14072	3Z0RY	2054-14086	HT7Y0
1324-21075	CX7BF	2104-14084	P40JT
1325-14087	TA2II	2114-14055	EA9AZ
1330-21091	CR9Y	2118-14062	ZA1AJ
1342-14076	UN50P	2155-21087	VK9NH/VK4
1324-21083	TY8G	2158-28083	YV5NFL
1348-14085	RU3A	2219- 7042	UR6QA
1352-14067	9M8BT	2220-21079	CX7BF
1358-14084	OD5PL	2225-21087	VK9NH/VK4
1400-14087	4X0A	2228-21088	HP1KZ
1414-21085	ZX2A	2250-21084	HJ4SAN
1428-14086	RU3A	2252-21082	VK5GN
1503-14095	OM5ZW	2317-14079	OA4EI
1503-14074	ER2CQ	2321-21088	HP1KZ
1503-21054	V31JU	2333-14086	HT7Y0
1505-21074	LU8EKC	2335- 7075	PI4COM
1635-14058	RK2FWA	2342- 3586	S57DX
1641-14083	SU1ER	2353-14069	RS0F

MONDAY 25

0021- 7046	9A1A	1717-14064	S57U
0024- 7043	GI0KOW	1901-14074	ZA1AJ
0029- 7031	ZS6EZ	1807-14083	SU1ER
0040- 7047	S51B0	1813-28085	PY0FF
0043- 7048	CR9Y	1816-14081	OT5T
1715-14086	S53MJ	2054-14086	HT7Y0
1716-14085	P40JT	2119-14089	HT7Y0

TUESDAY 26

1330-14086	T91ENS	1915-14088	VP8CQS
1505-14085	4X6U0	2035-14081	S51A
1850-14083	9A17A	2118-14085	EA9AZ

WEDNESDAY 27

0119-14085	ZF2TY/8	1458-14084	UR0IT
1408-14086	GM0IOY	1500-14082	P40JT
1414-14089	SV2ASP/A	1751-14081	SV8CS
1455-14087	ER3KS	2349-14088	CY31ARU

THURSDAY 28

1218-14086	9A17ST	1526-14086	OZ1CQX
1519-14084	SV2ASP/A	1540-14078	OM3KI4EI

NO NOTES DUE TO EXTENSIVE BANDPASS.

THE VK2SG RTTY DXNOTES are also available on Internet via Telnet or FTP at ab6z.ampr.org, at reflectors dx@ve7tcp.ampr.org, and digital-dx@st.rim.or.jp. See also the OH2BUA WebCluster at URL <http://www.clinet.fi/~jukka/webcluster.html>

For next week's bulletin send your bandpass to Jules, W2JGR at W5KSI.#NOLA.LA.USA.NA

REMEMBER, DX DON'T SLEEP.
GL DE BOB, WB2CJL

ARLD050 DX news excerpts

This week's bulletin was made possible with info provided by Tedd, KB8NW, the OPDX Bulletin, the Yankee Clipper Contest Club PacketCluster network and Contest Corral from QST. Thanks to all.

UGANDA, 5X. Paul, 5X4F, now has a 160 meter antenna and is active daily at 0300z on 1831 kHz with 100 watts. He has also been on 3501 kHz at 0030z, 7001 kHz at 0300z, 10101 kHz at 0122z and either 21205 or 21240 kHz SSB at 1300z or 1930z. QSL via KB4EKY.

CHINA, BY. During the Beijing International DX Convention, October 13 to 16, BT1DX will be on the air from the convention hotel. BT1X will be the DXpedition station operating from the Great Wall on Sunday, October 15.

THE GAMBIA, C5. Gary, C53HG reports he will try to be active on 80 and 160 meters this Fall and Winter.

MONACO, 3A. John, K1VWL, will be QRV November 21 to 28 and plans to be in the CQWW Contest. Outside contest hours, try 1824/1828, 3523, 7023, 10105, 14005 and 18070 kHz.

RWANDA, 9X. Mark, 9X/ON4WW, will be doing low band work on Fridays and Saturdays. At 2330z, try 1830 kHz and at 2335 try 3501 kHz. At 0200z, try 1830 kHz and at 0205z try 3501 kHz. QSL via ON5NT.

CHAD, TT8. TT8NU is active almost every day on 18070 kHz between 1900 and 2100z. QSL via F6FNU.

QSL NOTES. QSL TY8G via LA8G, PO Box 5626, N-7002 Trondheim, Norway.

COMING EVENTS

OCTOBER 21ST-22ND JARTS WW RTTY CONTEST

Society information

The Society may be contacted at : PO Box 860, Crows Nest 2065

Australia, for such matters as membership and general enquiries. Enquiries can also be made by packet to the President(Col) VK2CTD at VK2XSB, or the Secretary (Pat) VK2JPA at VK2AAB.

News items may be sent to Broadcast Officer P0 Box 60 Blacktown 2148 Australia, or by packet to VK2JPA at VK2AAB. Email address for the Broadcast Officer is :

patl(at)pitt.conmusic.su.oz.au

The Society welcomes news items on any digital subjects from anywhere in the broadcast coverage area. We are looking forward to news from your areas to let other amateurs know what you are doing in the hobby. Hope to hear from you.

73s de Pat VK2JPA Broadcast Officer

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Opinions expressed are mine. | D8 15 71 F9 26 C8 63 40 5E 63 5C 65 FC A0 22 99